

On demand we can put your logo and/or writing on our Bottlelight lamps, wherein you can choose one of the following ways.

Laser engravings are very scratch-resistant, whereas imprints by tampon-print or inkjet printing are not as scratch-resistant but have a stronger contrast or a colour on the aluminium.

The cost indications can be found in our separate offer, wherein we make you an exact offer upon we have received the printing data, as follows:

- the logo as vector graphic data (PDF or EPS),
- an indication of the size and the colour,
- placement data for the lid or on the aluminium tube with dimensions.

On demand, we also insert batteries into the bottlelight lamps.

The following examples shall show you the differences between the engravings and imprints.

1) LASER ENGRAVING ON THE LID OF THE BOTTLELIGHT LAMP

Laser engraving creates a white matt surface in the polished aluminium of the lid, which can also appear grey depending on the incidence of light. Examples are shown below. Darker grey laser engravings as depicted below in image 2(B) are also possible, which are a bit more complex and expensive.

Cost: See offer, wherein one-time setup cost and respective unit cost apply.

A minimum order quantity is 100 pieces.



2) LASER- ENGRAVING ON THE SIDE OF THE ALUMINIUM TUBE OF THE LAMP

The laser engraving usually creates a white matt surface in the aluminium tube, which can also appear grey depending on the incidence of light. Dark grey laser engravings are also possible, which are a bit more complex and expensive. Examples are shown below as a white engraving (A) and as a dark grey engraving (B).

Cost: See offer, wherein one-time setup cost and respective unit cost apply.

A minimum order quantity is 100 pieces.



3) LASER ENGRAVING IN THE ACRYLIC GLASS OF THE LAMP

A laser engraving in the acrylic glass appears clearly and distinctly in detail, especially when the lamp is on.

Cost: See offer, wherein one-time setup cost and respective unit cost apply.

A minimum order quantity is 100 pieces.

**4) HIGHLY TRANSPARENT STICKERS ON THE SIDE OF THE ALUMINIUM OF THE LAMP**

We use highly transparent and strongly adhesive stickers with dimensions of 55 x 15 mm, which we can print by temperature transfer printers in black or silver with a smudge-proof resin. The stickers look valuable and are affordable even for small quantities.

Cost: See offer, wherein one-time setup cost and respective unit cost apply.

A minimum order quantity is 100 pieces.



5) TAMPON-PRINT COLOUR IMPRINT ON THE LID OR THE ALUMINIUM TUBE OF THE LAMP

A tampon print colour print is a relatively firm permanent print that can be done in one or multiple colours. For each colour a corresponding stamp with respective cost must be made, afterwards the print is cost inexpensive.

Cost: See offer, wherein one-time setup cost and respective unit cost apply.

A minimum order quantity is 250 pieces.

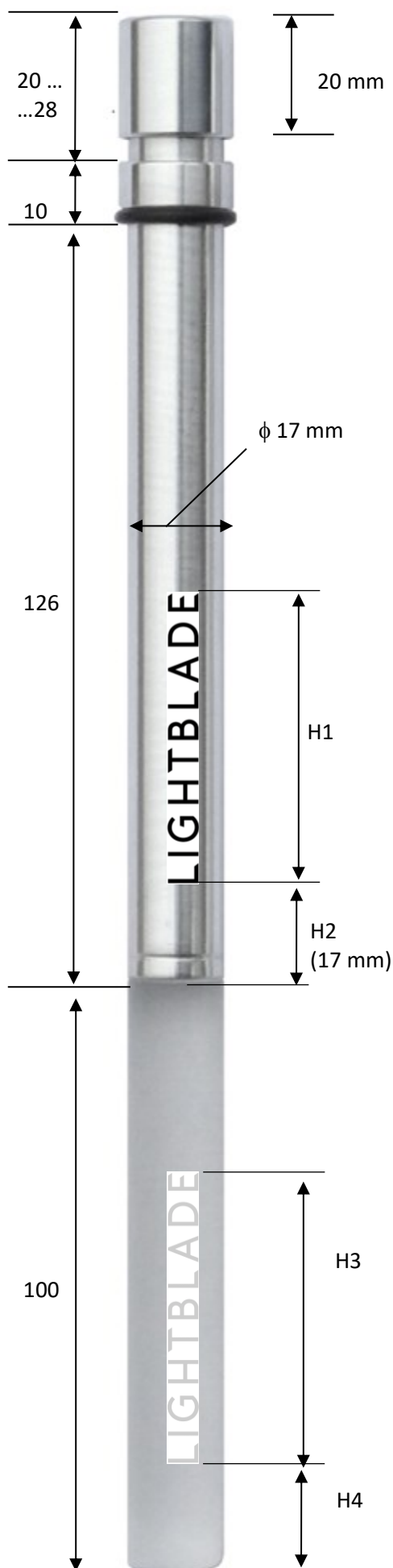
**6) 4-COLOUR INKJET PRINTING ON THE LID OR THE ALUMINIUM TUBE**

The 4-colour inkjet printing is a relatively easy printing method for any complex colour prints on the lid or the side of the aluminium of the lamp. The prints are not as scratch resistant as the other methods mentioned above, but it is inexpensive and suitable even for small quantities.

Cost: See offer, wherein one-time setup cost and respective unit cost apply.

A minimum order quantity is 100 pieces.





Version 1

Laser-engraving

H1 - size [mm] :

H2 - height [mm]:

colour:

H3 - size [mm] :

H4 - height [mm]:

or

Transparent sticker

Logo size [mm]:

height [mm]:

Lid from above / from the side

Version 2



Lid from above / from the side

Version 3

